

33. The method of claim 32 wherein said vector further includes a second origin of replication capable of maintaining heterologous DNA as a single copy in an *Agrobacterium tumefaciens* host cell.
34. The method of claim 32, wherein the host cell is *Escherichia coli*.
35. The method of claim 32, wherein the host cell is a non-plant eukaryotic cell.
36. The method of claim 32, wherein the non-plant eukaryotic host cell is a yeast cell.
37. The method of claim 32, wherein the non-plant eukaryotic host cell is a mammalian cell.
38. The host cell of claim 32, wherein the genomic library is obtained from prokaryotic cells.
39. The host cell of claim 32, wherein the genomic library is obtained from eukaryotic cells.